2. Specifications

RANGE	FULL-SCALE	RESOLUTION	FREQUENCY	ACCURACY
AC 400A	0 – 399.9	0.1A	50/60Hz	± 1.5% rdg ± 4 dgt
			40-400Hz	± 2.5% rdg ± 4 dgt
AC 600A	0 – 600A	1A	50/60Hz	± 1.5% rdg ± 4 dgt
			40-400Hz	± 2.5% rdg ± 4 dgt
AC 750V	0 – 750V	1V	50/60Hz	± 1.5% rdg ± 4 dgt
			40-400Hz	± 2.5% rdg ± 4 dgt
DC 400V	0 – 399.9V	0.1V		± 1% rdg ± 1 dgt
4000Ω	0 – 3999Ω	1Ω		± 1% rdg ± 2 dgt

- Jaw opening : ø32mm approx.
- Display : 3-$\frac{3}{4}$ digit(4000 count) LCD
- Surge protection : Protected by SG (Spark Gap)
- Overload protection : Protected by PTC in the Resistance range (Protected. circuit up to AC500V)
- Data Hold : Operates in all ranges
- Peak Hold : Operates in all ranges
- Operating Temperature and Humidity : 0°C ~ + 50°C; 80% max.RH.
- Storage Temperature and Humidity : -20°C ~ + 60°C; 80% max. RH.
- Power supply : 9V Battery x 1EA (6F22, NEDA 1604 or equivalent)
- Dimensions : 204(L) x 80(W) x 43(D)mm
- Weight : 300g approx.
- Accessories : include - Test leads, Instruction manual, Battery 9V. Carrying Case.

3. Instrument Layout